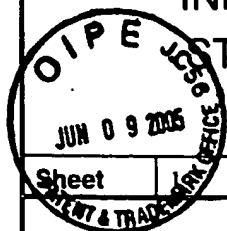


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INFORMATION DISCLOSURE

STATEMENT BY APPLICANT

(use as many sheets as necessary)



Sheet

of

2

Complete if Known

Application Number	10/626,363
Filing Date	July 23, 2003
First Named Inventor:	Khoi Nhu Hoang
Art Unit	2633
Examiner Name	Shi K. Li
Attorney Docket Number	006518.P002C2

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)				
SK		US-	6,738,354 B1	5/2004	Ashwood Smith, Peter J.	
SK		US-	2002/0120766 A1	8/29/2002	Okajima et al.	
SK		US-	2003/0074443 A1	4/17/2003	Melaku et al.	
SK		US-	2003/0198227 A1	10/2003	Matsuura et al.	
SK		US-	2004/0228323 A1	11/2004	Acharya et al.	
SK		US-	2003/0090995 A1	5/15/2003	Illikkal et al.	
SK		US-	2003/0020982 A1	1/30/2003	Rychlicki et al.	
SK		US-	2003/0035166 A1	2/20/2003	Zhang et al.	
SK		US-	2002/0030864 A1	3/14/2002	Chaudhuri et al.	
		US-				
		US-				
		US-				
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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³	Number ⁴ Kind Code ⁵ (if known)				
SK		PCT/US04/17845		1/18/2005	International Search Report		
SK		PCT/US04/17845		1/18/2005	Written Opinion		

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Date Considered

8/19/05

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				First Named Inventor:	Khoi Nhu Hoang
				Art Unit	2633
				Examiner Name	Shi K. Li
Sheet	2	of	2	Attorney Docket Number	6518.P002C2
NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T ²
Sk		Jukan et al. (A. Jukan et al.), "Constraint-based Path Selection Methods for On-demand Provisioning in WDM Networks," IEEE INFOCOM 2002.			
Sh		Moy, RFC-2328, "OSPF Version 2," IETF, April 1998			
Sh		"Graph Theory with Applications to Engineering and Computer Science" by N. Deo, Prentice-Hall, 1974.			
Sk		Jukan et al., "Service-Specific Wavelength Allocation in QoS-Routed Optical Networks" IEEE 1998, pp. 2272			
Sk		Braden et al., "RFC-2205. Resource Reservation Protocol (RSVP) – Version 1 Functional Specification. IETF, 9/1997, pp. 34-35			
Sh		Francisco et al., "End-to-End Signaling and Routing for Optical IP Networks" IEEE 2002, Fig. 5			
Sk		Postel, "RFC-791, Internet Protocol, IETF September 1981, pp. 16			
Sk		Xiao, et al., "Design and Analysis of Improved Shortest Path Tree Update for Network Routing" NSF EIA-0103709, Texas ARP 009741-0028-2001, USA, pp. 6			
Sh		Fawaz, et al. Management of Optical Networks, "Service Level Agreement and Provisional in Optical Networks" IEEE Communications Magazine, pp. 36-43.			
Sh		Xiao, et al., "Reducing Routing Table Computation cost in OSPF" printed on 06/07/2005, pp. 1-11.			